Amendments to the Claims

This listing of claims will replace all prior versions, and listings, of claims in the application:
Listing of Claims:

1. (original) A process for producing rice flour, which comprises the steps of:

soaking material rice grains in water; crushing the rice grains;

penetrating $\alpha, \alpha\text{-trehalose}$ or maltitol into the crushed rice grains;

partially drying the resulting rice grains; and milling the partially dried rice grains to produce a rice flour.

- 2. (original) The process of claim 1, wherein said material rice grains are raw rice grains selected from the group consisting of unpolished, polished, and sprouted rice grains.
- 3. (currently amended) The process of claims 1 or 2 claim 1, wherein the crushing step is for cracking said unpolished rice grains or roughly crushing said polished rice grains.
- 4. (currently amended) The process of any one of claims 1 to 3 claim 1, wherein the penetration step is done by

using 3-20% (w/w) of α ,-trehalose or maltitol to the weight of said material raw rice grains.

- 5. (currently amended) The process of any one of claims 1 to 4 claim 1, wherein the penetration step is done by using α , α -trehalose or maltitol in the form of a powder or solution.
- 6. (currently amended) The process of any one of claims 1 to 5 claim 1, the moisture content of rice in the partially drying step is controlled to 14-25% (w/w).
- 7. (currently amended) The process of any one of claims 1 to 6 claim 1, which further contains a step of sieving rice flour to give an average particle size of 30-80 $\,\mu m$.
- 8. (currently amended) The process of any one of elaims 1 to 7 claim 1, wherein said rice flour is processed for producing bakery products or noodles.
- 9. (currently amended) A rice flour obtainable by the process of any one of claims 1 to 8 claim 1.
- 10. (original) A premixed flour for producing bakery products, comprising the rice flour of claim 9.

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- 11. (original) A fermented bakery product or noodle obtainable by using the rice flour of claim 9.
- 12. (new) The process of claim 2, wherein the crushing step results in cracking said unpolished rice grains or roughly crushing said polished rice grains.
- 13. (new) The process of claim 12, wherein the penetration step is done by using 3-20% (w/w) of α ,-trehalose or maltitol to the weight of said material raw rice grains.
- 14. (new) The process of claim 13, wherein the penetration step is done by using α, α -trehalose or maltitol in the form of a powder or solution.
- 15. (new) The process of claim 14, the moisture content of rice in the partially drying step is controlled to 14-25% (w/w).
- 16. (new) The process of claim 15, which further contains a step of sieving rice flour to give an average particle size of 30-80 μm_{\odot}
- 17. (new) The process of claim 16, wherein said rice flour is processed for producing bakery products or noodles.

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- 18. (new) A rice flour obtainable by the process of claim 17.
- 19. (new) A premixed flour for producing bakery products, comprising the rice flour of claim 18.
- 20. (new) A fermented bakery product or noodle obtainable by using the rice flour of claim 18.